

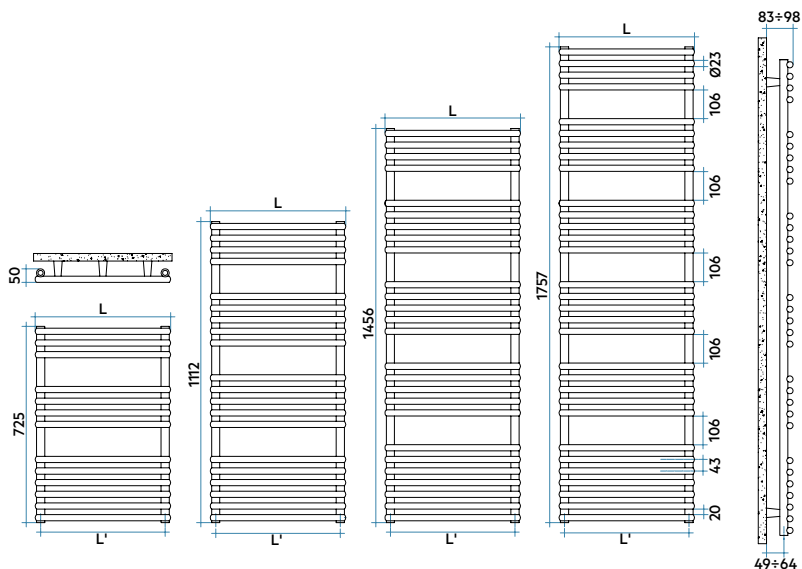


height 1456 mm, length 500 mm, Matt Light Grey finish (Cod. 8N).

The KART line is synonymous with functionality and solidity. Thanks to its high performance it is a radiator suitable for large bathrooms. The large spaces between the heating pipes allow perfect use as a towel warmer.

KART is available in 4 heights and 3 widths, also in the version with 50mm attachments.

With the insertion of the electric resistance (optional) it can work even in periods when the system is off.



	L mm	L' mm
500	460	
600	560	
750	710	



Model	Depth mm	Height mm	Width mm	C.center mm	Weight Kg	Cap. lt	Thermal Power					Exp. n.	Mix func. Watt
							$\Delta t=50^{\circ}\text{C}$ Watt	$\Delta t=50^{\circ}\text{C}$ Watt	$\Delta t=40^{\circ}\text{C}$ Watt (*)	$\Delta t=30^{\circ}\text{C}$ Watt	$\Delta t=20^{\circ}\text{C}$ Watt		
720 13 rails 2 espaces	50	725	500	460	5,8	3,0	1215	356	273	194	120	1,184	400
	50	725	600	560	6,7	3,4	1430	419	322	230	143	1,177	400
	50	725	750	710	8,1	4,0	1754	514	396	283	177	1,165	400
1110 20 rails 3 espaces	50	1112	500	460	8,9	4,6	1819	533	407	288	177	1,203	400
	50	1112	600	560	10,3	5,2	2132	625	479	340	210	1,190	700
	50	1112	750	710	12,4	6,2	2603	763	588	420	261	1,169	700
1450 26 rails 4 espaces	50	1456	500	460	11,6	6,0	2375	696	531	374	228	1,216	700
	50	1456	600	560	13,4	6,8	2770	812	621	439	270	1,203	700
	50	1456	750	710	16,1	8,1	3364	986	757	539	334	1,182	1000
1750 31 rails 5 espaces	50	1757	500	460	13,8	7,2	2883	845	644	454	277	1,215	1000
	50	1757	600	560	16,0	8,2	3344	980	749	530	325	1,204	1000
	50	1757	750	710	19,2	9,7	4033	1182	907	645	398	1,187	1000

(*) Thanks to the high performance of Irsap KART radiators, the ideal Δt for low temperature projects is Δt at 30°C.

For Δt different from 50°C use the formula:

$$Q = Q_n (\Delta t / 50)^n$$

- Maximum working pressure 8 bar
- Maximum working temperature 95°C

STANDARD SUPPLY: 3 infra-pipe wall fixing brackets for the white KART or 4 chela brackets for the colored KART; 1/2" air vent.

Finishes available: see pag. 298.